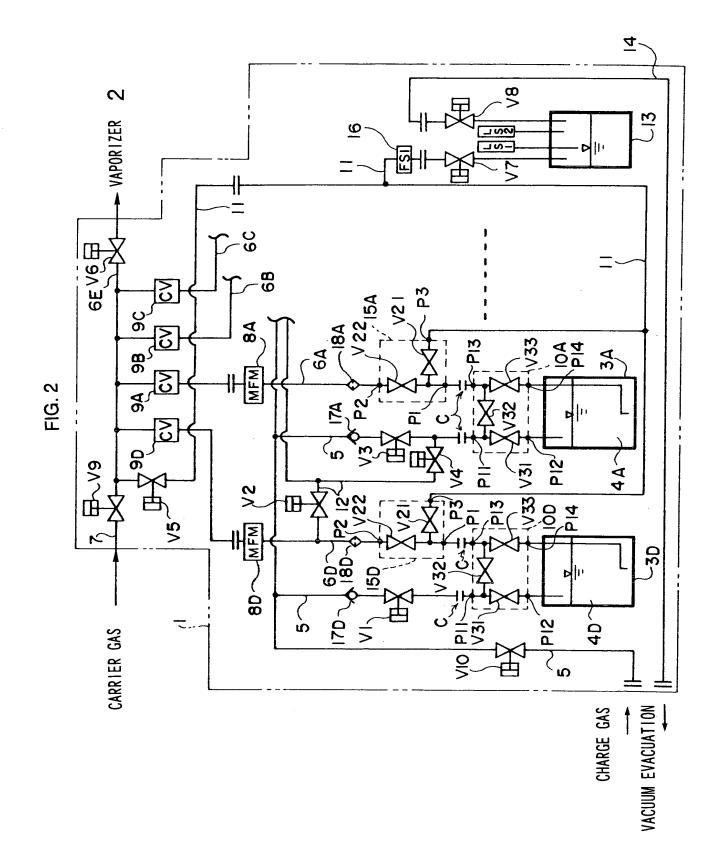
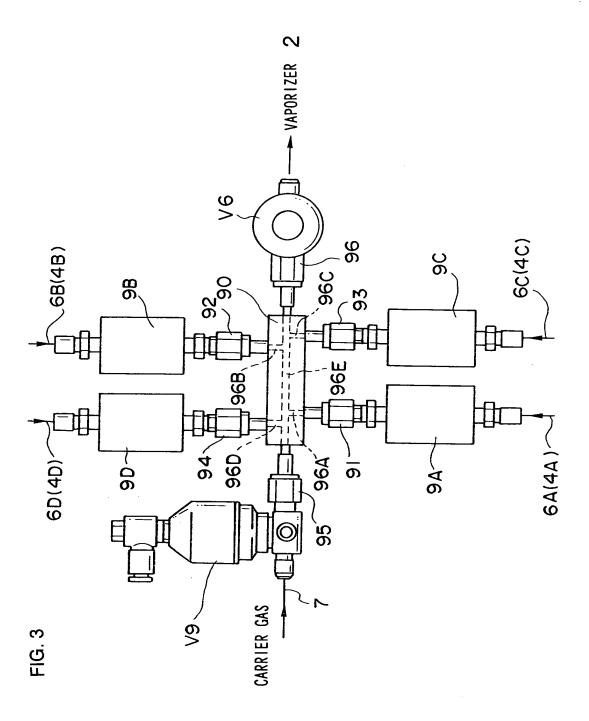
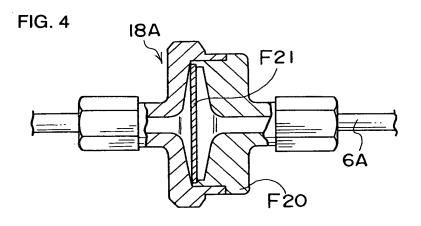
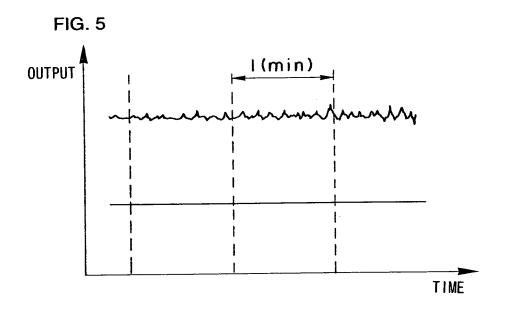
CVD REACTOR VAPORIZER MF ,6E 4_C _ ၂၁<u>၉</u> M H M 3B > ၁ **6B** 4B 8 8 8 FIG. 1 M M 76D 6A 44 84 M H > 0 30 4 80 S CARRIER GAS CHARGE GAS









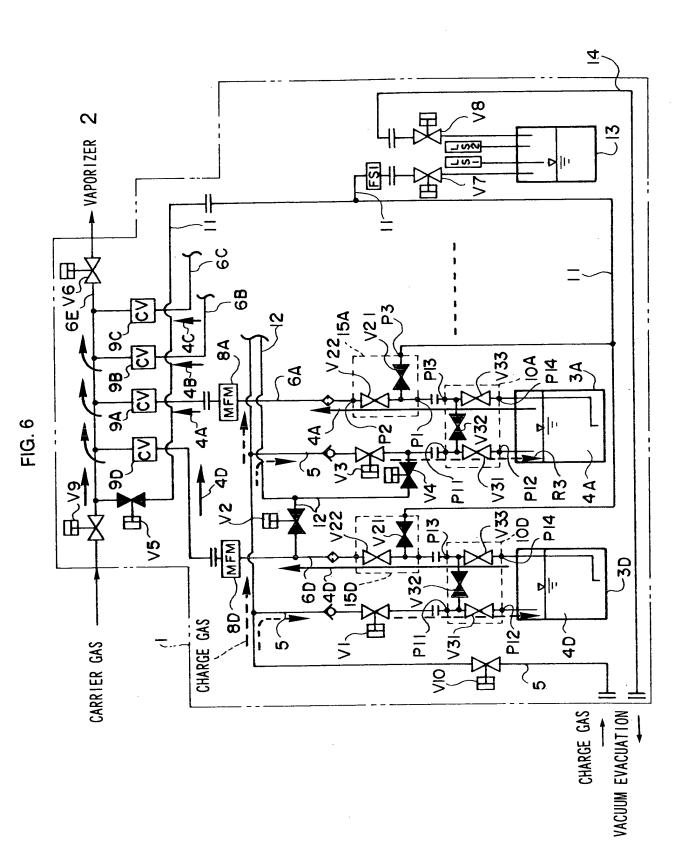


FIG. 7

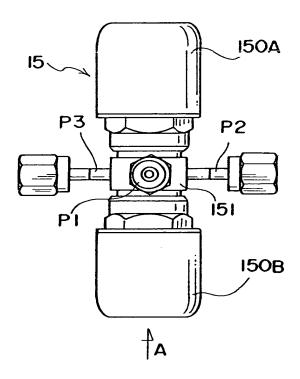


FIG. 8

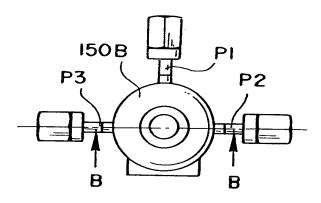


FIG.9

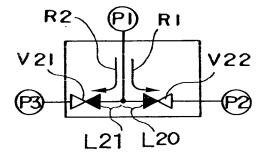


FIG. 10

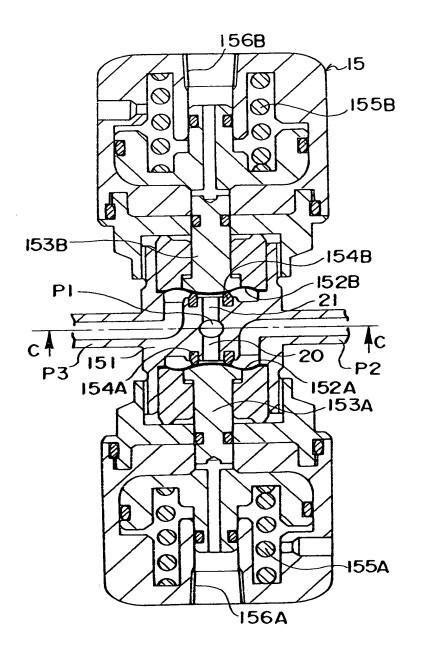


FIG. 11

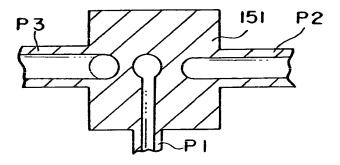
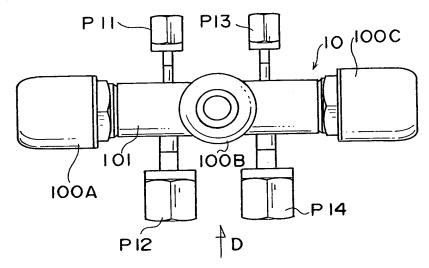
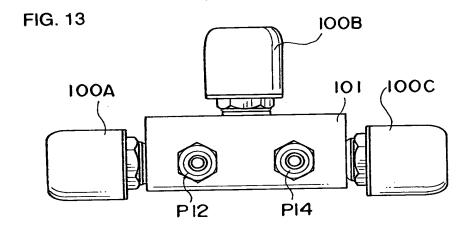
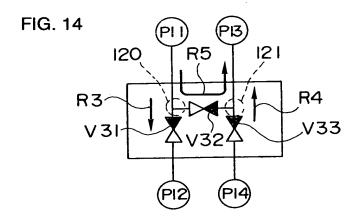


FIG. 12







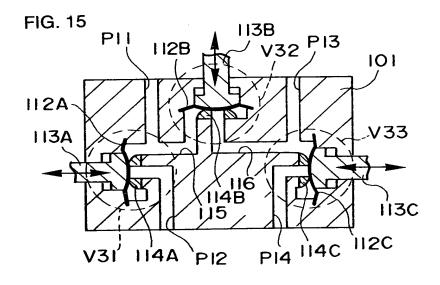


FIG. 16

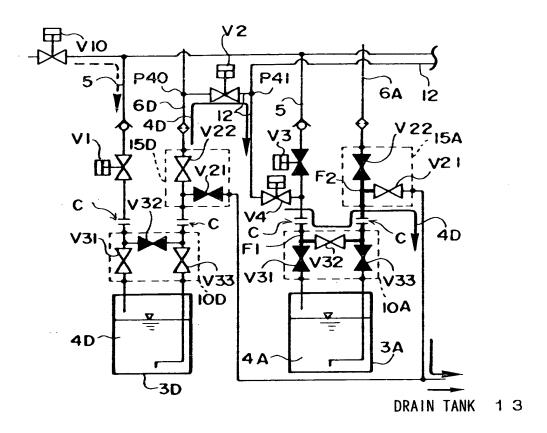
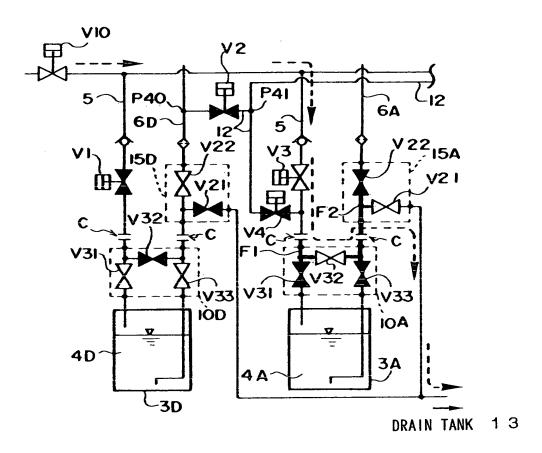
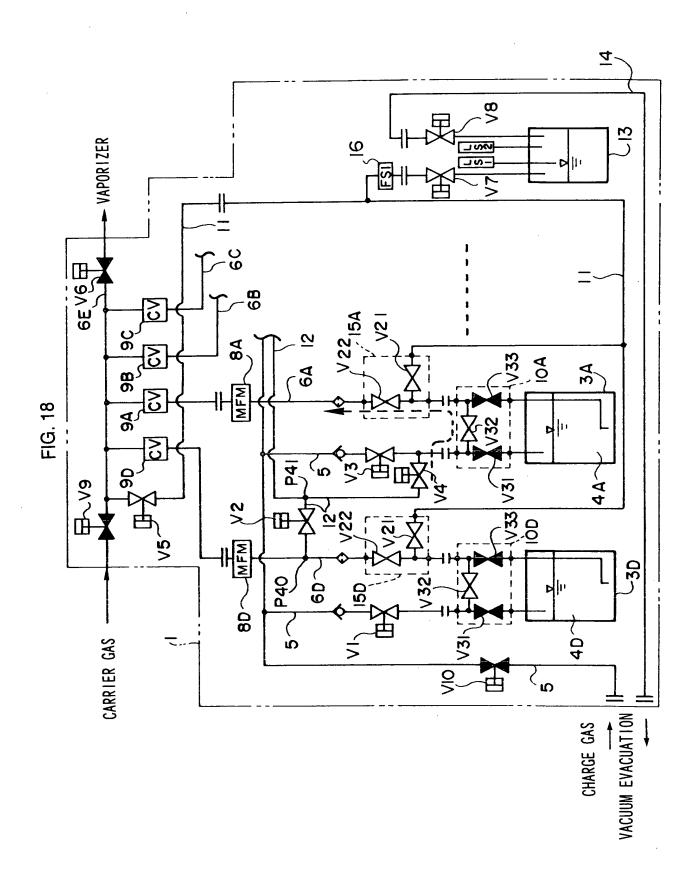
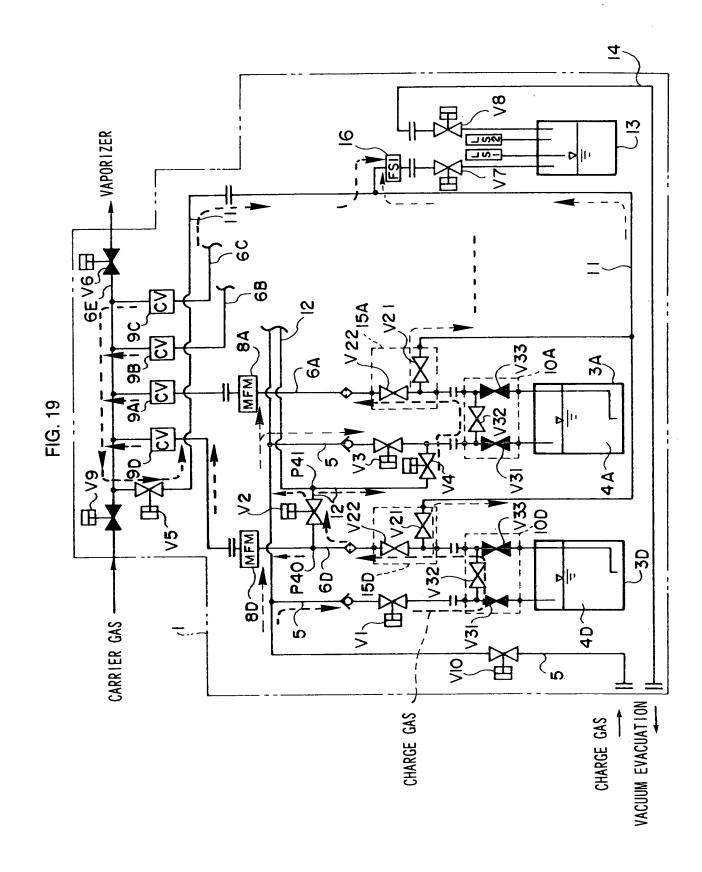
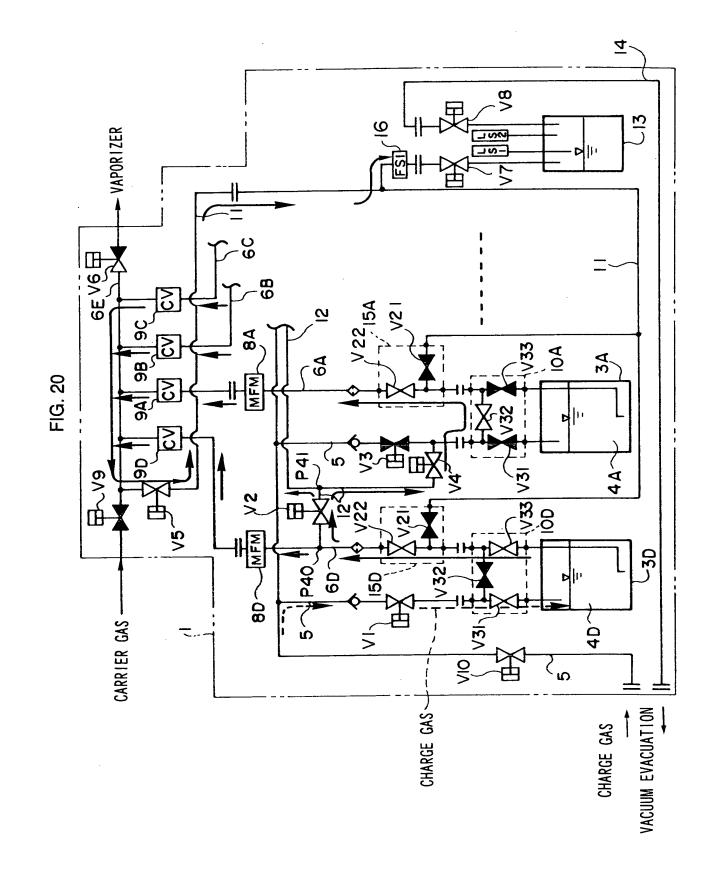


FIG. 17









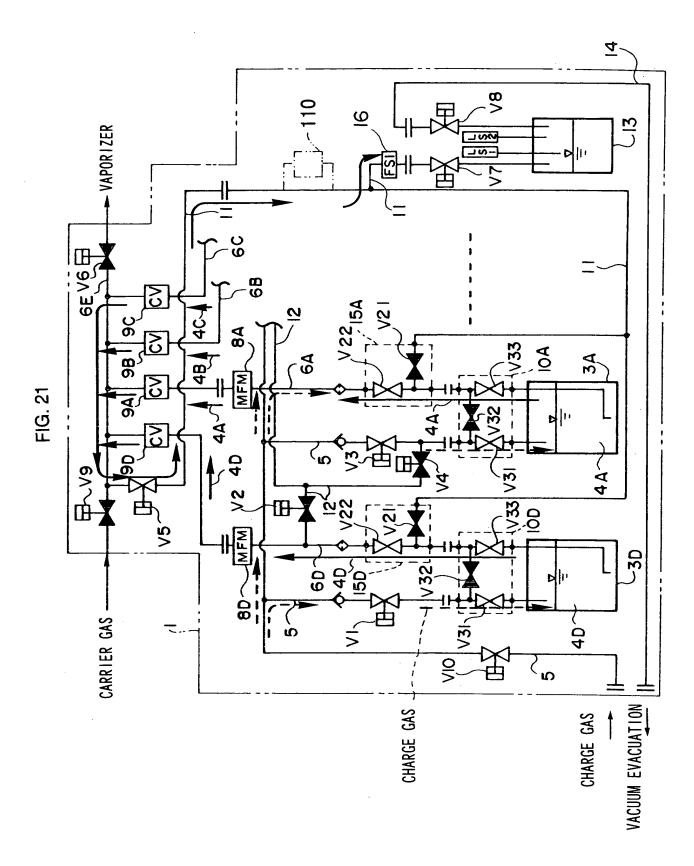
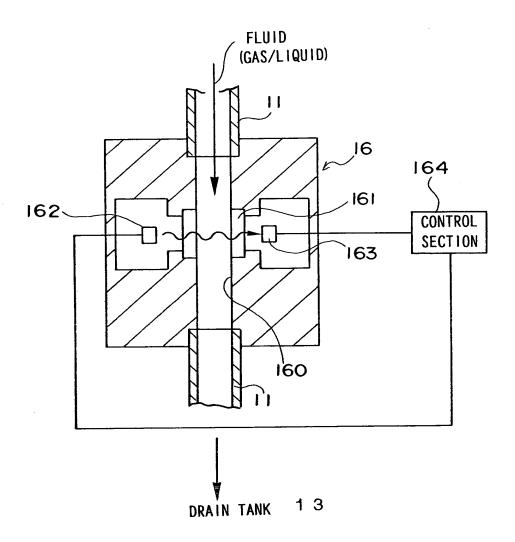


FIG. 22



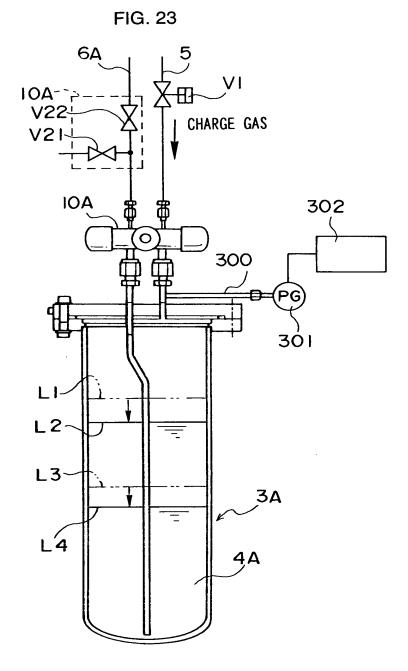


FIG. 24

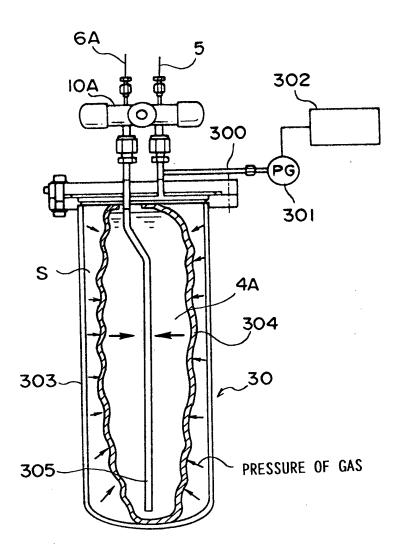


FIG. 25

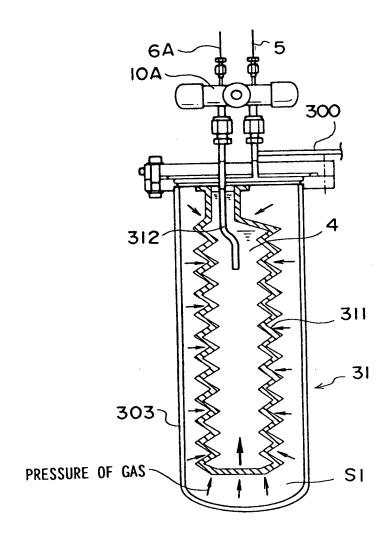
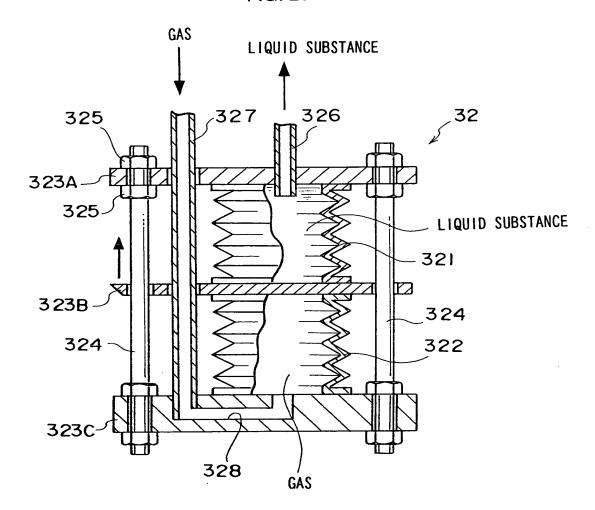
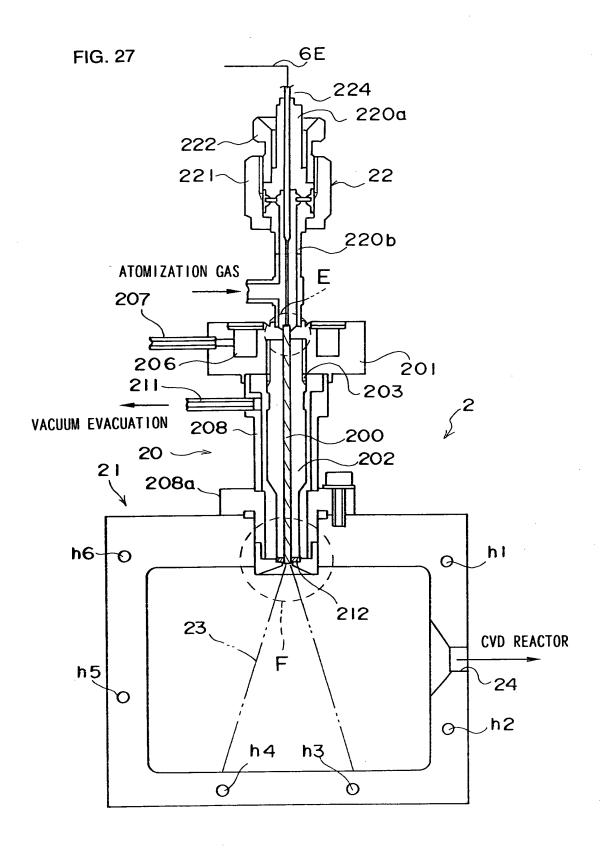
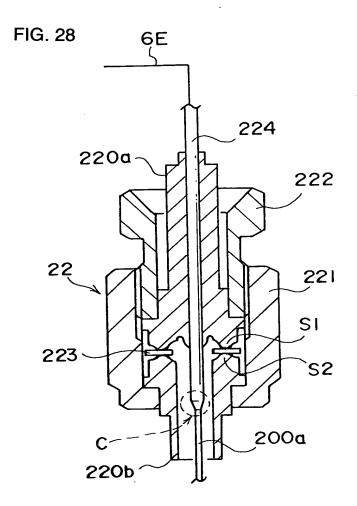


FIG. 26







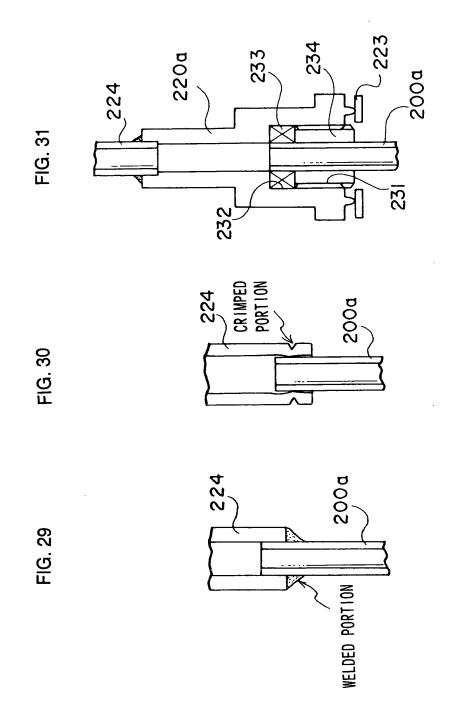
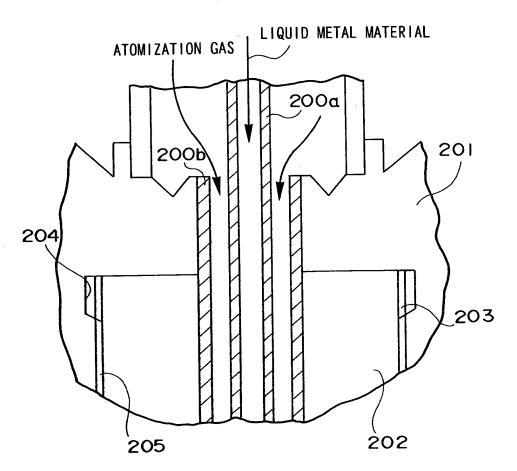


FIG. 32



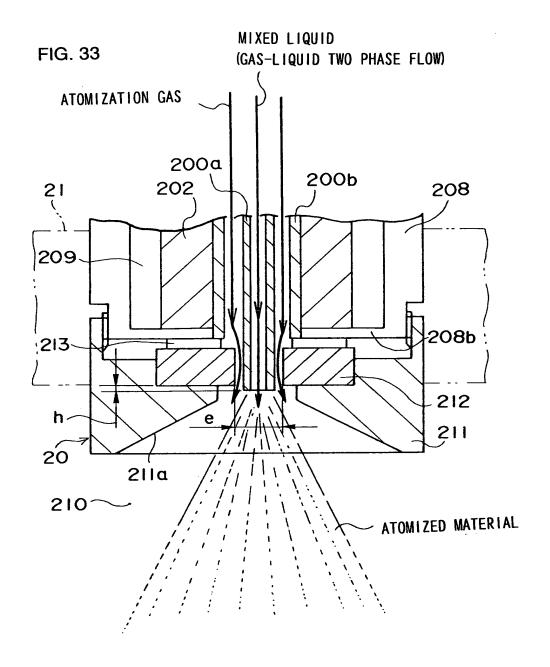
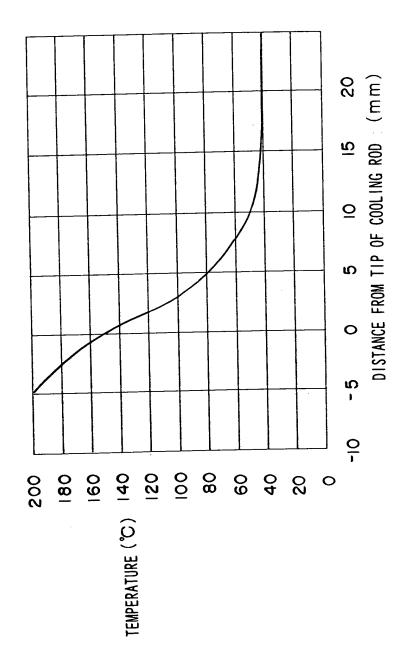


FIG. 34



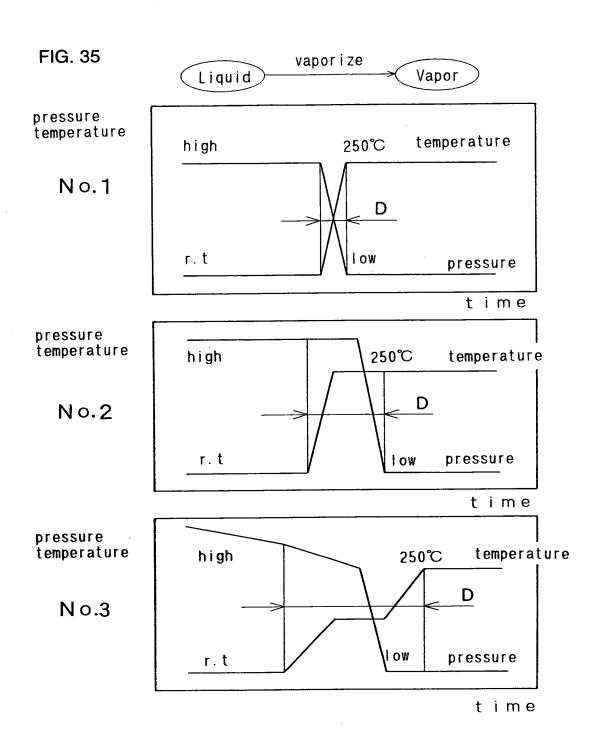


FIG. 36

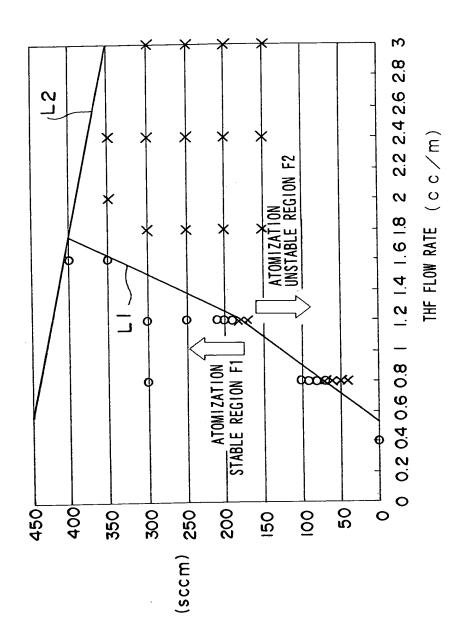


FIG. 37

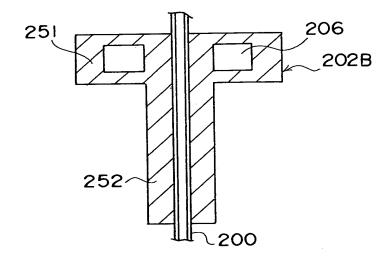
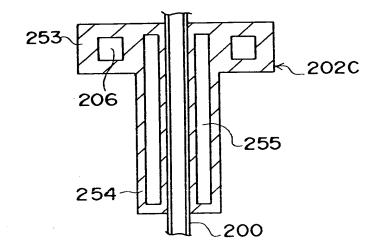


FIG. 38



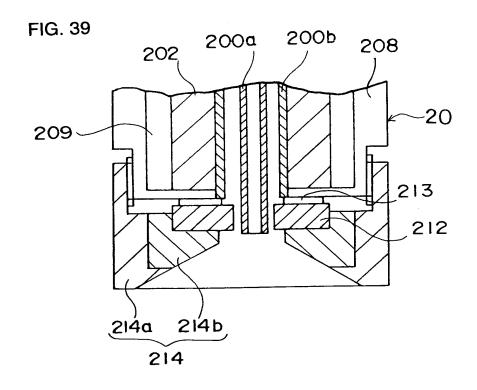
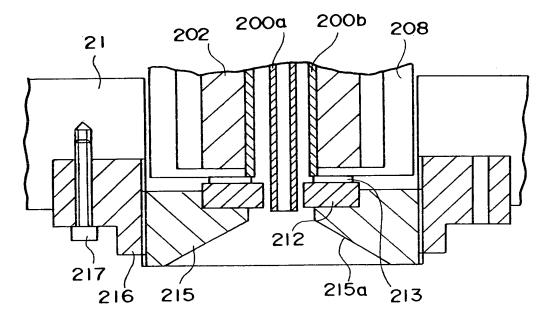
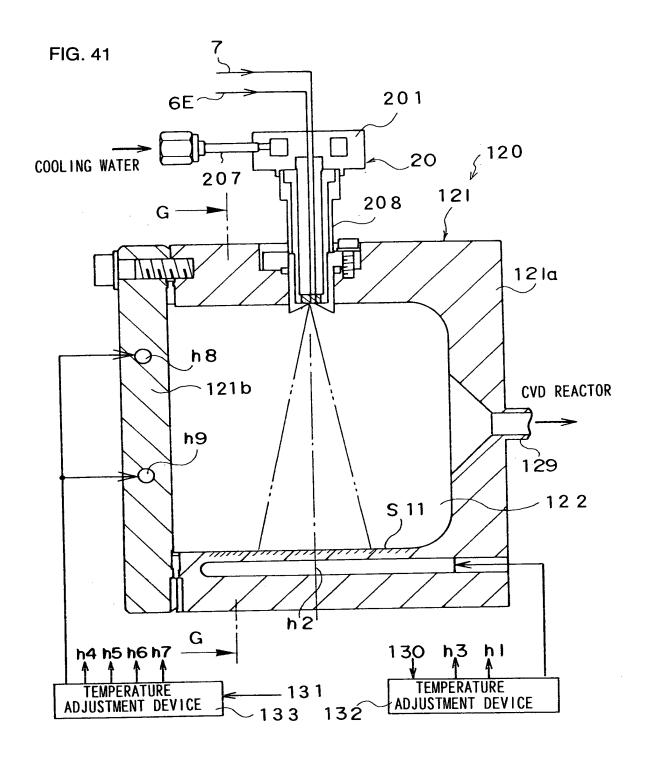
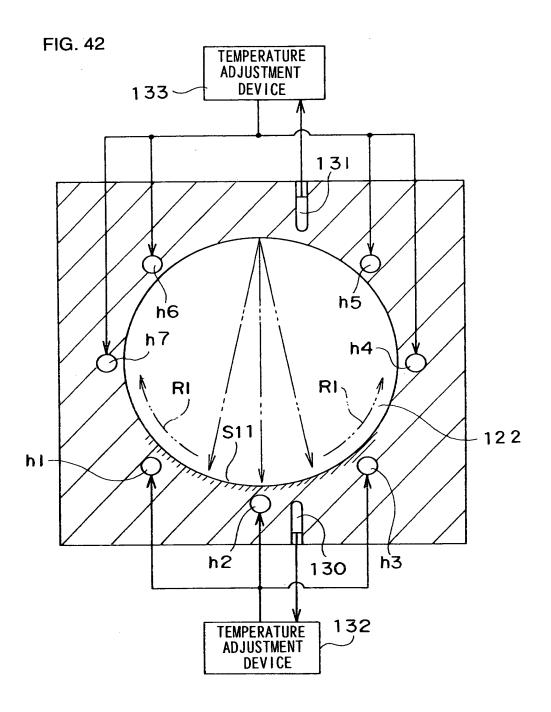
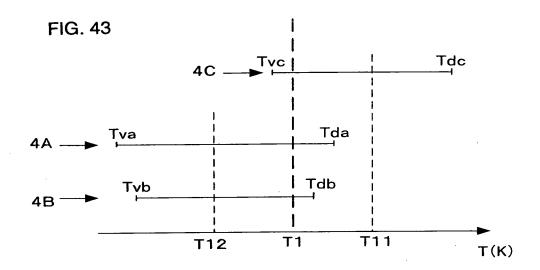


FIG. 40









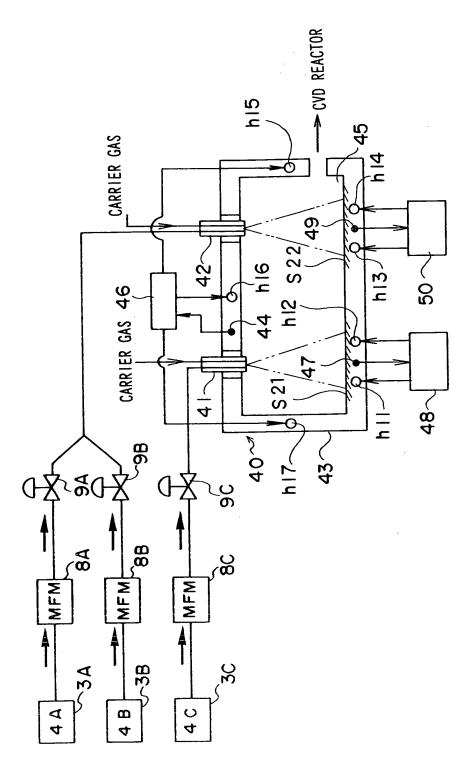
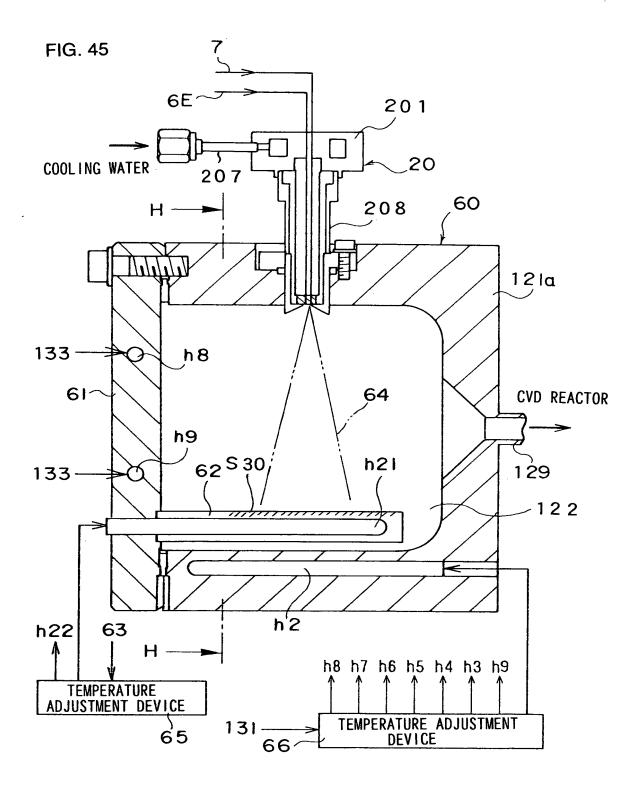


FIG. 44



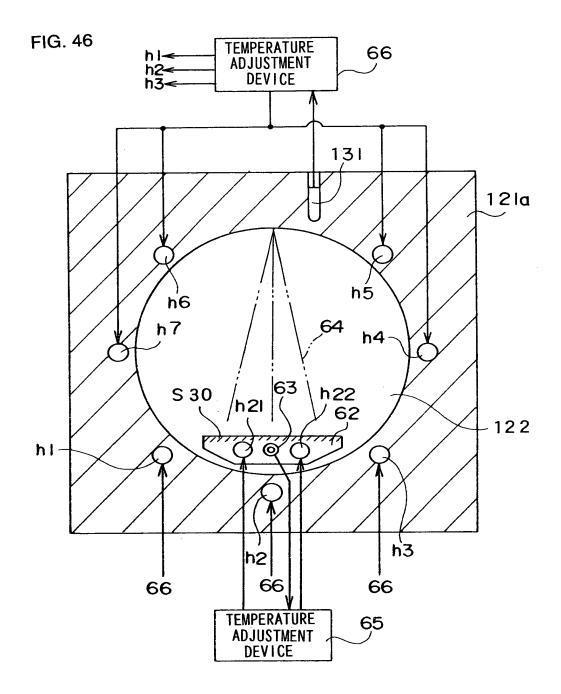


FIG. 47

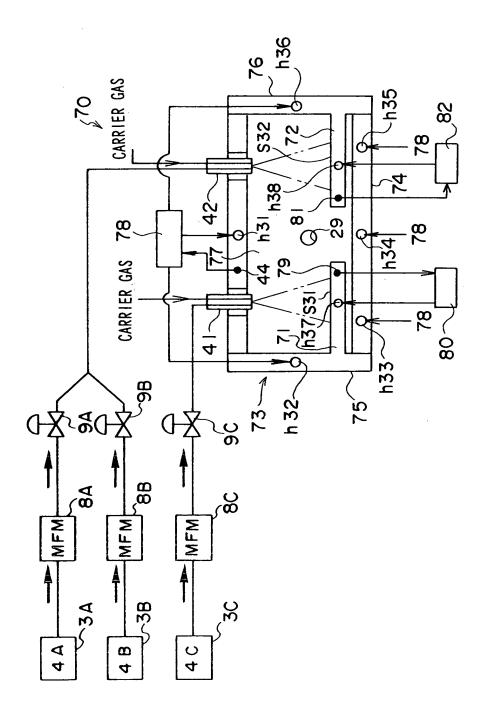


FIG.48

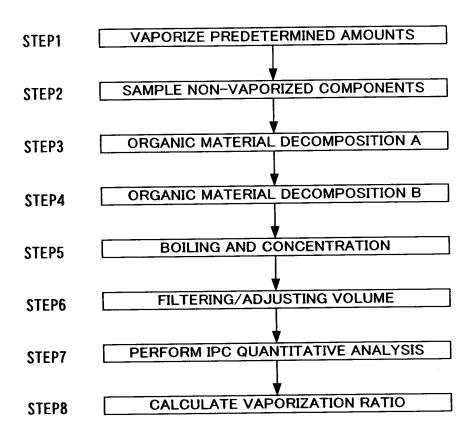


FIG.49

CONCENTRATION OF Ba, Sr, Ti, etc.	0ppm	10ppm	50ppm
INTERNAL STANDARD ELEMENT	10ppm	10ppm	10ppm
HYDROCHLORIC ACID	1%	1%	1%